

Docket No. AUS920000949US1

CLAIMS:

What is claimed is:

- 5 1. A method of estimating an impact of proposed legislation on a user, comprising:
 - obtaining proposed legislation data;
 - calculating an affect of the proposed legislation based on the proposed legislation data; and
 - 10 outputting the affect of the proposed legislation.
- 15 2. The method of claim 1, wherein the proposed legislation data represents proposed changes to a tax code.
- 20 3. The method of claim 1, wherein calculating an affect of the proposed legislation includes calculating an estimated change in tax liability by calculating an estimated tax liability based on the proposed legislation data and comparing the estimated tax liability to a previous tax liability.
- 25 4. The method of claim 1, further comprising:
 - generating an electronic mail message based on the affect of the proposed legislation; and
 - transmitting the electronic mail message to one or more remote devices.
- 30 5. The method of claim 4, wherein the electronic mail message indicates one of a user's support or non-support of the proposed legislation.

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6. The method of claim 4, wherein the electronic mail message is automatically generated.

7. The method of claim 4, wherein the affect of the proposed legislation is automatically inserted into the electronic mail message.

8. The method of claim 4, wherein the electronic mail message is automatically addressed to the one or more remote devices.

9. The method of claim 3, wherein calculating an estimated tax liability based on the proposed legislation data includes:

15 updating a tax calculation engine based on the proposed tax legislation data;
obtaining financial data for the user; and
applying the updated tax calculation engine to the financial data.

10. The method of claim 1, wherein the proposed tax legislation data is obtained from a server, and wherein the method is implemented in a client to the server.

11. The method of claim 8, further comprising downloading one or more addresses for the one or more remote devices.

12. The method of claim 7, wherein the affect of the proposed legislation included in the electronic mail message is accumulated with other affects of the proposed legislation included in other electronic mail messages received by the one or more remote devices.

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13. An apparatus for estimating an impact of proposed legislation on a user, comprising:

means for obtaining proposed legislation data;

5 means for calculating an affect of the proposed legislation based on the proposed legislation data; and

means for outputting the affect of the proposed legislation.

10 14. The apparatus of claim 13, wherein the proposed legislation data represents proposed changes to a tax code.

15 15. The apparatus of claim 13, wherein the means for calculating an affect of the proposed legislation includes:

means for calculating an estimated change in tax liability by calculating an estimated tax liability based on the proposed legislation data; and

20 means for comparing the estimated tax liability to a previous tax liability.

16. The apparatus of claim 13, further comprising:

means for generating an electronic mail message

25 based on the affect of the proposed legislation; and

means for transmitting the electronic mail message to one or more remote devices.

30 17. The apparatus of claim 16, wherein the electronic mail message indicates one of a user's support or non-support of the proposed legislation.

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18. The apparatus of claim 16, wherein the electronic mail message is automatically generated.

19. The apparatus of claim 16, wherein the affect of the proposed legislation is automatically inserted into the electronic mail message.

20. The apparatus of claim 16, wherein the electronic mail message is automatically addressed to the one or more remote devices.

21. The apparatus of claim 15, wherein the means for calculating an estimated tax liability based on the proposed legislation data includes:

15 means for updating a tax calculation engine based on the proposed tax legislation data;
means for obtaining financial data for the user; and
means for applying the updated tax calculation engine to the financial data.

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22. The apparatus of claim 13, wherein the proposed tax legislation data is obtained from a server, and wherein the apparatus is implemented in a client to the server.

23. The apparatus of claim 20, further comprising means for downloading one or more addresses for the one or more remote devices.

24. The apparatus of claim 19, wherein the affect of the proposed legislation included in the electronic mail message is accumulated with other affects of the proposed legislation included in other electronic mail messages received by the one or more remote devices.

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25. A computer program product in a computer readable medium for estimating an impact of proposed legislation on a user, comprising:

5 first instructions for obtaining proposed legislation data;

second instructions for calculating an affect of the proposed legislation based on the proposed legislation data; and

10 third instructions for outputting the affect of the proposed legislation.

26. The computer program product of claim 25, wherein the proposed legislation data represents proposed changes
15 to a tax code.

27. The computer program product of claim 25, wherein the second instructions include instructions for calculating an estimated change in tax liability by
20 calculating an estimated tax liability based on the proposed legislation data and instructions for comparing the estimated tax liability to a previous tax liability.

28. The computer program product of claim 25, further
25 comprising:

fourth instructions for generating an electronic mail message based on the affect of the proposed legislation; and

fifth instructions for transmitting the electronic
30 mail message to one or more remote devices.

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29. The computer program product of claim 28, wherein the electronic mail message indicates one of a user's support or non-support of the proposed legislation.

5 30. The computer program product of claim 28, wherein the electronic mail message is automatically generated.

31. The computer program product of claim 28, wherein the affect of the proposed legislation is automatically
10 inserted into the electronic mail message.

32. The computer program product of claim 28, wherein the electronic mail message is automatically addressed to the one or more remote devices.

15 33. The computer program product of claim 27, wherein the instructions for calculating an estimated tax liability based on the proposed legislation data includes:

20 instructions for updating a tax calculation engine based on the proposed tax legislation data;

instructions for obtaining financial data for the user; and

25 instructions for applying the updated tax calculation engine to the financial data.

34. The computer program product of claim 25, wherein the proposed tax legislation data is obtained from a server, and wherein the computer program product is
30 executed in a client to the server.

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35. The computer program product of claim 32, further comprising sixth instructions for downloading one or more addresses for the one or more remote devices.
- 5 36. The computer program product of claim 31, wherein the affect of the proposed legislation included in the electronic mail message is accumulated with other affects of the proposed legislation included in other electronic mail messages received by the one or more remote devices.

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